EAST Search History

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1126	(715/500).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:31
S2	366	(715/511).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:31
S3	407	(715/512).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:31
S4	146	(715/520).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:31
S5	1086	(715/530).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:31
S6	683	(715/531).CCLS.	US-PGPUB; USPAT	OR	OFF	2006/04/13 11:32
S7	1494	document adj management adj system	US-PGPUB; USPAT	OR	ON	2006/04/13 11:33
S8	1116	S7 and @ad<"20040212"	US-PGPUB; USPAT	OR	ON	2006/04/13 11:34
S9	84	S8 and ((multi adj user) or (multi-user))	US-PGPUB; USPAT	OR	ON	2006/04/13 13:17
S10	69	S9 and delete	US-PGPUB; USPAT	OR	ON	2006/04/13 13:17

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6 http://www.acm.org/phd/9697/theses/lu.pdf

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Keywords: Mobile computing, distributed filesystem, disconnected operation, optimistic transactions, conflictdetection and resolution, application- specificresolution, IOT. This that isolation- only transaction (IOT), an upward compatible transaction mechanism for System, is a viable solution to this problem. Powerful resolution mechanisms such as a transaction re- execution and application specificresolver invocation can transparently.

7 http://www.acm.org/phd/1999/theses/baggio.pdf

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Contents Objets Distribus Adaptables pour Environnements Mo biles (rsumabstract 1 I Questce que linformatique mobile 5 III Le support de la mobilit et de ladaptabilit 7 IV L rplication et de la cohrence 9 V Le support des objets et des rfrences 11 VI Le modle de Architecture 15 VIII Gestion des objets et des rfrences 17 IX Support de ladaptation 19 les applications et les utilisateurs 21 XI Applications de Cadmium 23 XII ...

8 http://www.acm.org/phd/b494/theses/kistler.pdf

Size: 946.17KB MIME type: application/pdf

Keywords: Disconnected operation, distributed filesystems, high availability, mobile contransparency, optimistic replication, hoarding, server emulation, reintegration, Coda. It architecture, implementation, and evaluation of disconnected fileservice in the Coda file DISTRIBUTED FILE SYSTEMS 3 Client Caching By far the most important architectural 1 distributed filesystems is the caching of data at clients.

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10 <u>http://www.sigada.org/ada_letters/jun2004/ravenscar_article.pdf</u>

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Guide for the use of the Ada Ravenscar Profile in high integrity systems 6 response to a event-triggered (meaning that they execute in response to a stimulus or event externatime-triggered task receives a regular invocation time event with a statically-assigned termed periodic or cyclic. Another consequence of requiring a static task set for schedu purposes is that the Ravenscar Profile must prohibit the dynamic ...

11 http://www.acm.org/phd/1998/theses/ratner.pdf

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16 3 Background 17 31 Optimistic Replication . 18 32 Replication Models . 19 331 Repli

12 1998 ACM Computing Classification System:

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13 Final cover

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DataManagementSourceControlPLUS:Aspecial.

ENVIRONMENTS development environments DEVELOPMENT Including Integrated Development Environments, text/code editors, collaboration environments, and application development frameworks.

com Product description A database development and application environment that provides Windows, Linu: based GUI to olst ode velop and deploy Web-based and clients erver applications that support native XML, SQL and the contraction of the contraction of

14 http://www.podc.org/podc2004/csjp-proceed.pdf

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3. 4 Condit on QueuesTh synchroniz r fram work provid s a ConditionObjectclass for us that maintain xclusivsynchronization and conform to th Lock int rfac . concurr nt synchronization defin d using this fram work:Th ReentrantLock class us s synchronization stat to holdth count. Th ReentrantReadWriteLock class us s 16 bits of the synchronization stat to hold count, and ther maining 16 bits to hold th r ad lock count.

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19 http://www.siggraph.org/publications/newsletter/issues/v35/v35n2.pdf

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20 http://www.acm.org/class/1991/cr91.txt

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